

Curriculum Vitae

Peggy N. Hale

Curriculum Vitae



Peggy N. Hale

PO Box 26
Mauriceville, TX 77626

Mobile: (409) 779-7750

Email: pnhale@gmail.com

Website: <https://sites.google.com/site/pnhaleedld/>

Personal Statement

I have ten ingredients for a recipe of success in the workplace: high ethics, high energy, hard work, goal-oriented, courageous, priority-driven, level-headed, efficient, enthusiastic, and committed.

Skills

Word Processing Skills

Advanced Internet & Email Skills

Text Processing Skills

Computer Skills

Electronic Presentation Skills

Organizational Skills

Problem Solving Skills

Training Skills

Researching Skills

Instructional Skills

Web Navigation Skills

Interpersonal Communication Skills

Education

M. E. Educational Technology Leadership Lamar University, Beaumont, Texas.

Leader of Technology Integration in Classroom (proposed graduation date: August, 2011)

B. A. Elementary Education Lamar University, Beaumont, Texas.

Life Provisional Elementary self contained (Grades 1-8)

Life Provisional Elementary Mathematics (Grades 1-8)

Computer/Software Experience

Microsoft Office Word 2003, 2007

Microsoft Publisher

Microsoft PowerPoint

Movie Maker

iPad, iPod, iTunes

Podcasting; Audacity

School Website/Blog/Wiki

<http://www2.lcmcisd.org/phale>

<http://peggyhale.blogspot.com/>

<http://mrshalesfirstgrade.blogspot.com/>

<http://lcm-technology-integration.wikispaces.com/>

Hobbies & Other Interests

Reading, gardening, bird watching, antiques, e-learning, web 2.0 tools, church activities, scrabble, bargain shopping, jigsaw puzzles, family/grandkids, social networking

Current Employment

Instructional Technology Specialist Little Cypress-Mauriceville CISD

August 2008 – Current

Support technology integration, lessons and project development for campuses; provide training to staff; maintain website and instructional links with teaching resources for teachers; assist with online curriculum and lesson plans.

Employer Contact

Kim Allen

Mobile: 409-779-4410

Email:

kallen@lcmcisd.org

Fax: 409-670-4620

Work Phone:

409-670-4616

Work History

Certified Classroom Teacher

Little Cypress-Mauriceville CISD

Jan 1992 – May 2008

Primary Classroom Teacher; job promotion

Substitute Teacher

Little Cypress-Mauriceville CISD

Sept 1988 – Dec 1992

Levels K-8; began college

Homemaker, Seamstress Self-Employed

Aug 1985 – Sept 1990

Children in school

Nursery School Teacher

Westgate Church of Christ

Sept 1978 – May 1981

Started family

Administration & Leadership Experience

Staff Development

(ongoing)

| | |
|-------------------------------------------------------------|--------------------------------------------------------------|
| Summer Technology Workshops | (ongoing) |
| School Center Webpage Trainer | |
| Thinkfinity Trainer | (current) |
| Intel Master Teacher | (current) |
| Team Leader | (12 years) |
| TATN/TCEA Presenter | 2003, 2005, 2006, 2007 |
| Skyward Family Access Trainer | 2008-current |
| Inspire XII Computer Camp Instructor | Summer, 2007 |
| Tech Teacher of the Month (3 times) | |
| Curriculum Alignment | August 10, 2006 |
| Technology Facilitator for Brazos-Sabine Foundation Academy | 2000 |
| WIN TIE Grant Wireless Integration | 2001-2002 |
| CAMT Presenter | |
| TAGT Co-Presenter | |
| STAT Presenter | |
| IMPACT co-trainer | 2001 - 2006 |
| NECC Student Showcase, Teacher sponsor | 2002 |
| Region V Technology Conference (Presenter) | LCM 2001 Silsbee 2002 Woodville 2003 Nederland 2004 |
| TCEA/TATN presenter | February 2003 "Elementary Technology Lessons" |
| | February 2005 "Primary Projects with Pizzazz" |
| | February 2006 "Discovery Daze" |
| | February 2007 "Buttons, Buttons, Who's Got the Buttons?" |

Additional Training/Professional Development

| | |
|-----------------------------------------------------|--------------------|
| Digital Learning Event - HP, Intel, Tech & Learning | February 9, 2010 |
| Thinkfinity Training for Trainer | November 3, 2009 |
| Thinkfinity Training for Trainer | October 30, 2008 |
| Thinkfinity Training for Trainer | February 5, 2004 |
| Adobe Acrobat 9 Academy | September 30, 2009 |
| Adobe Acrobat 9 Academy | October 1, 2009 |
| Instructional Technologists (Reg. V) | September 9, 2010 |
| (Lunch and Learn with Apple Computers) | |
| Instructional Technologists (Reg. V) | October 21, 2010 |
| (Website Resource Pages) | |
| Moodle Training (Reg. V) | November, 2010 |
| Camtasia/Snag-It (Reg. V) | December, 2010 |
| Instructional Technologists (Reg. V) | January 12, 2010 |
| (Best practices integration) | |
| District & Campus Instructional Technologists | November 12, 2009 |
| Distance Learning Facilitator Training | August, 2009 |

| | |
|-----------------------------------------------------------|----------------------------------|
| Web 2.0 Tools in the Classroom | May 30, 2007 |
| Intel Training Essentials | March 26, 27; April 1, 3 2007 |
| Smarter Activities to Engage | October 9, 2007 |
| Math Technology Conference | February 10, 2007 |
| Confratute at University of Connecticut | July 7-11, 2003 |
| <i>SEM module Gifted & Talented (Joseph Renzulli)</i> | |

Professional Affiliations

Texas Computer Education Association
 CAMP-SIG
 Region V's Instructional Technologist Ning
 Educator's PLN
 I Education Apps Review (IEAR)
 K12 Online 2010
 SMART Board Revolution

References:

References will be provided upon request